Office Memorandum • United States Government

то	:	The File		1954	25 X 1
FROM	:				25 X 1
subje	CT:	RR-11AA Transistor Rec	elver Development		•
			and the manufacture of the	MCC and the	
		1. On 7 May 1954 a	meeting was held with members of the following were in	n attendance:	25 X 1
					25 X 1
				·	
		,			
		2.	were able to par		25 X 1
		fly prior to their depo ew Board Meeting.	rture for the Research and Develo briefly outlined our p	pment Production lans for	n 25 X 1
	util	izing the RR-11AA rece:	ver as a replacement for the RS-1 the replacement of the RS-11A tran	lA receiver	
	tran	sistorized transmitter	The Air Force in turn explained	that they had	
_	simi simi	lar interests and were lar equipment. After	planning in the not so distant fu his brief exchange of future plan	ning, Mr.	
		and	departed for their scheduled me	eting.	25X125 <u>X</u> 1
	+ha	3. Copies of the R	R-11AA Specification were shown to t this receiver fairly well descr	all present and	đ
	ııni t	they were planning on	They further indicated regret the	at they had no	
	earl beca	ywarning of our develome informed of our pro-	ram by who has just com	pleted a trans-	25 X 1
	isto	r development program :	for the Air Force Physiological Wa l of our intended development when	rfare Group.	25 X 1
	our	request for proposal.	Apparently assuming that we were	the same group	
	a cc	ntractual representati	ne Air Force this other development re of, indicated to the A	ir Force that	5X1 25X1
	they	were not interested in	n undertaking any further developm were now interested in production.	ent of transist It is my	or
	unde	rstanding, however, the	it before can go into pr	oduction they	25 X 1
	prog	ram of the RR-11AA. F	roduction development similar to o rom this it is apparent that the l	ab did not unde	er-
	star	d the intent of our de	velopment program. I should like	to point out,	





10 May 1954

RR-11AA Transistor Receiver Development

however, that subsequent to indication of no interest in the RR-11AA program was contacted again to ask whether they would like to discuss a possible proposal with representatives of this Agency. The lab stated at this time that they had no interest and would not submit a proposal.	25X1 25X ⁻
4. briefly reviewed our specifications	25 X
and indicated that this was very similar to equipment they desired. They	
further indicated that their proposed production would amount of approximatel;	
20,000 units. apparently felt that the only company who could	25X ²
produce equipment for their needs was and	25 X °
lamented the fact that we had not informed them of our plans. I indicated that we had requested proposals from several other companies who we felt were well qualified in the transistor field. I further indicated that I felt certain that we would be happy to consider any recommendations they might have for the development of the RR-llAA and that this development could result in	
an equipment which would be useful for both Agencies. seemed to consider this a reasonable proposal; however, Major Keating's reaction was once again to lament their lack of knowledge of this development program and	
indicated that should be the developing company. He did however request a copy of the development specification with which he was supplied.	″
5. The meeting concluded with the Air Force indication that they would review our specifications and determine whether they had an interest in the program. I indicated that we undoubtedly would go aheadand initiate this program with our current fiscal year funds. Further liaison with the members of the is now contingent upon their contacting us	25 X ′
relative to any interest they might have.	
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